

FIG. 1

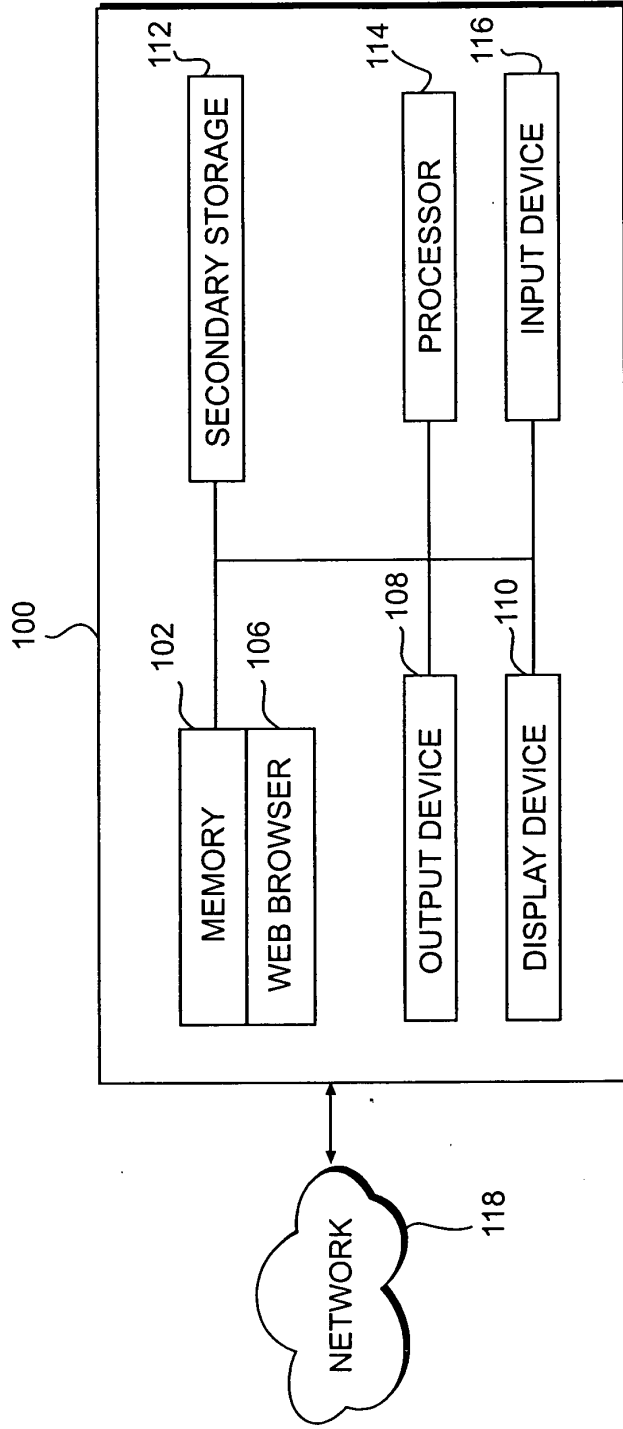


FIG. 1

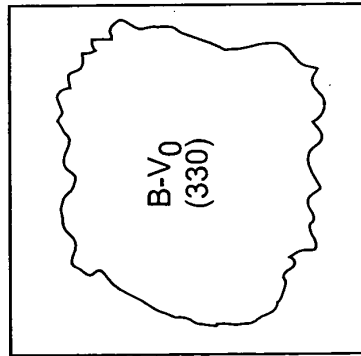
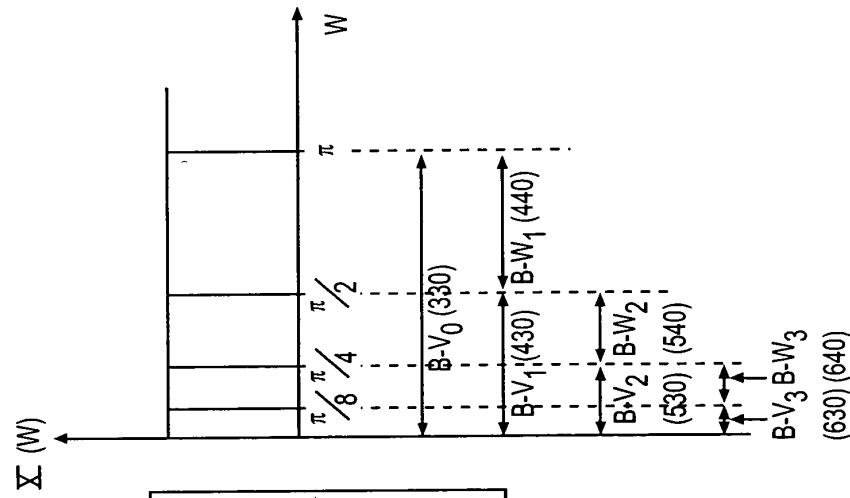
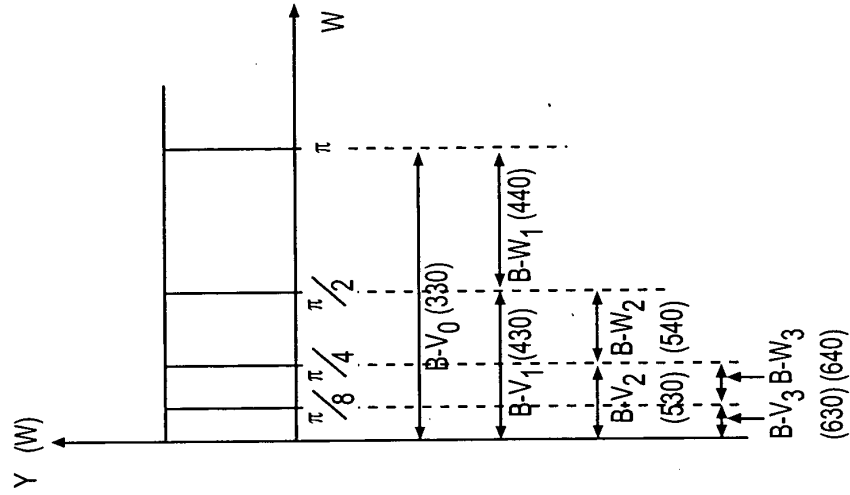


FIG. 2

FIG. 3(a)

FIG. 3(b)

FOI b7D b7E b7C

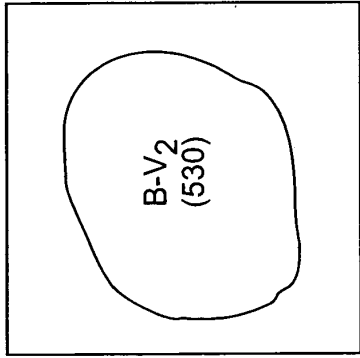


FIG. 4(a)

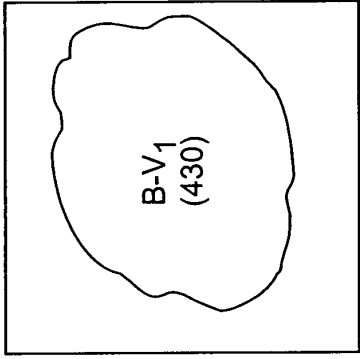


FIG. 4(b)

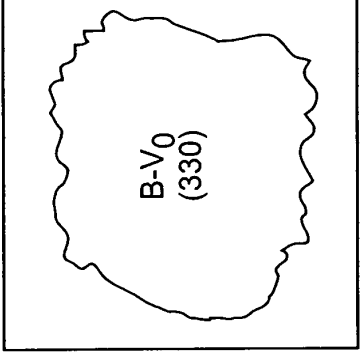


FIG. 4(c)

FOE.F90" 89F64660

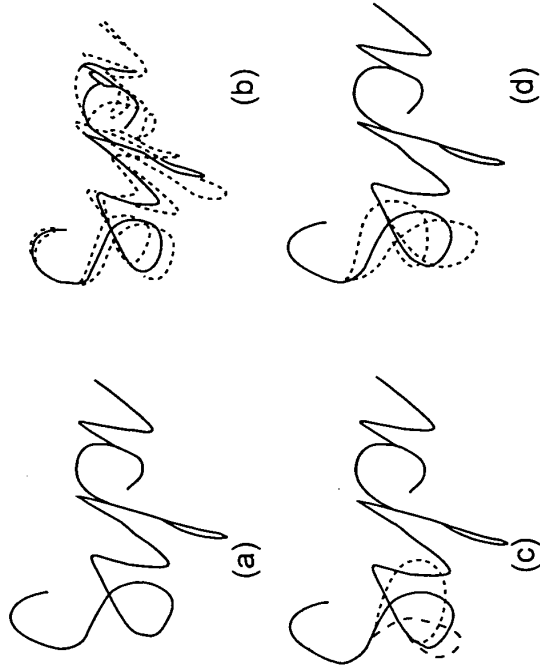
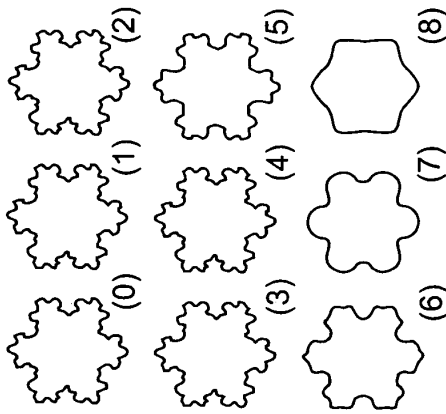


FIG. 5(a)

FIG. 5(b)

FIG. 6(a)

I-V ₀ (310)

FIG. 6(a)

I-V ₁ LL (410)	I-W ₁ LH (423)
I-W ₁ HL (421)	I-W ₁ HH (425)

FIG. 6(b)

I-V ₂ LL (510)	I-W ₂ LH (523)	I-W ₁ LH (423)
I-W ₂ HL (521)	I-W ₂ HH (525)	I-W ₁ HL (421)
		I-W ₁ HH (425)

FIG. 6(c)

FOET 90" 89F64860

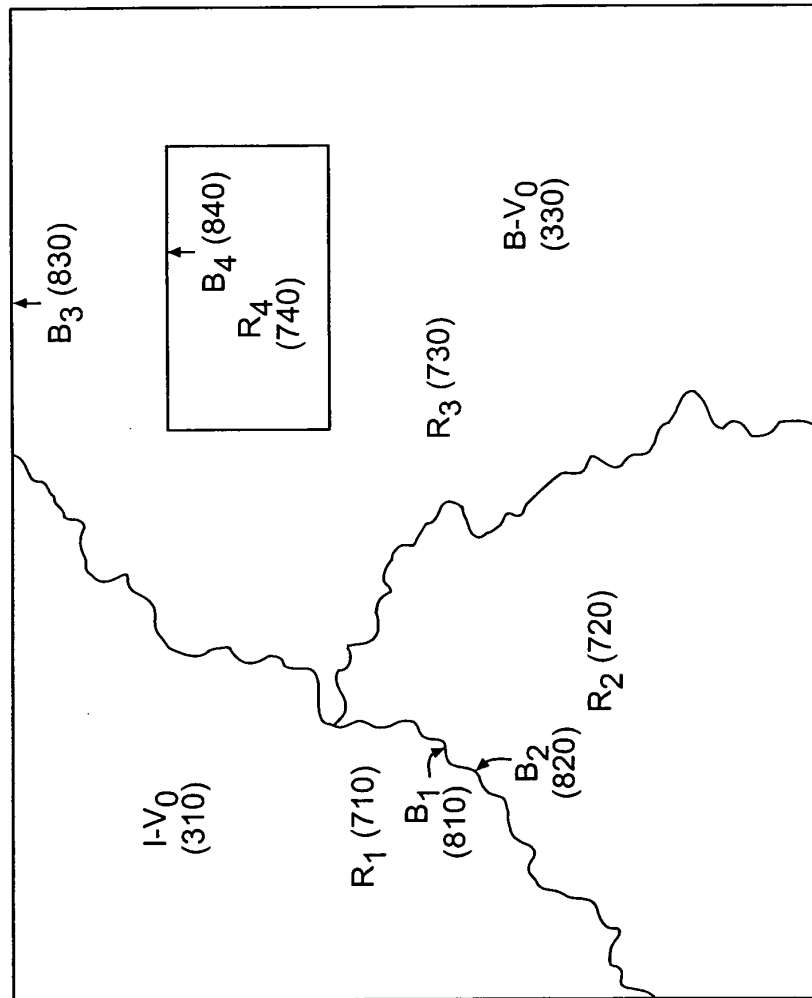


FIG. 7(a)

FOET 90" B3T6L860

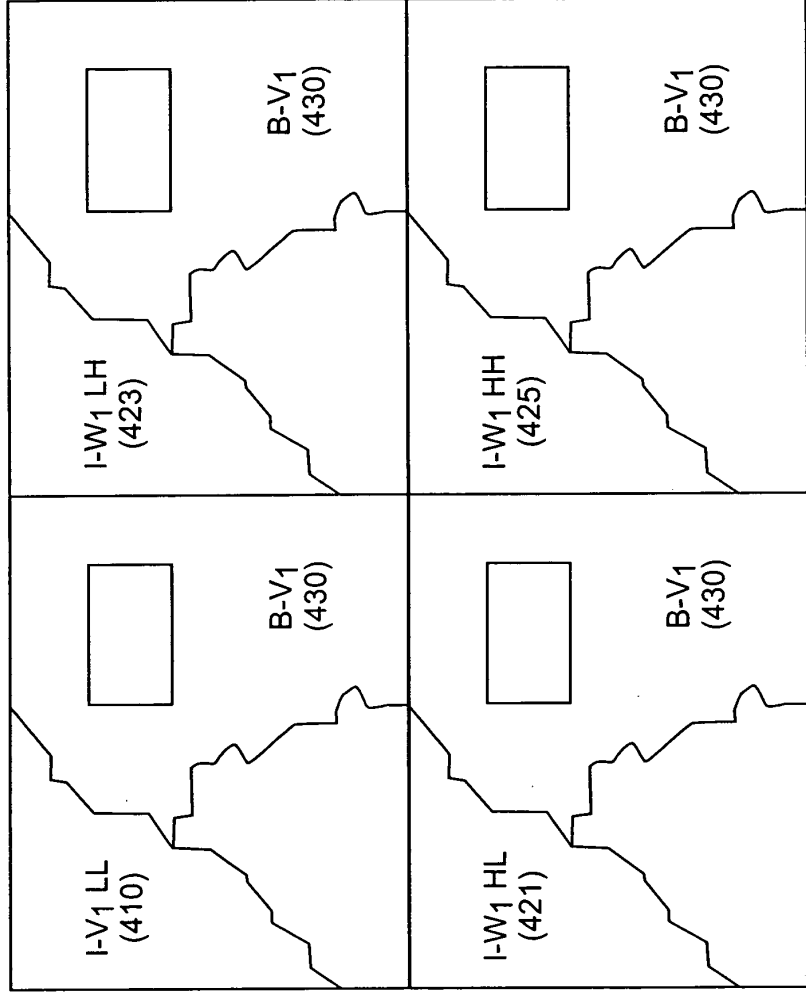


FIG. 7(b)

FOEFOO*89F64860

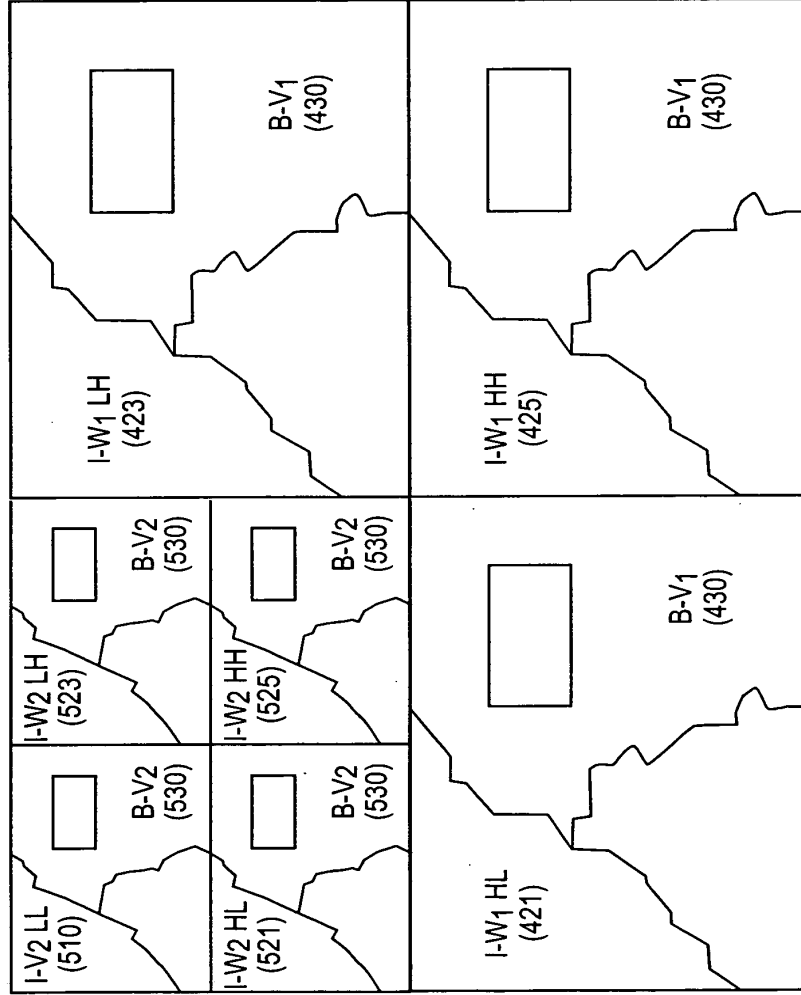


FIG. 7(c)

FOOTNOTES

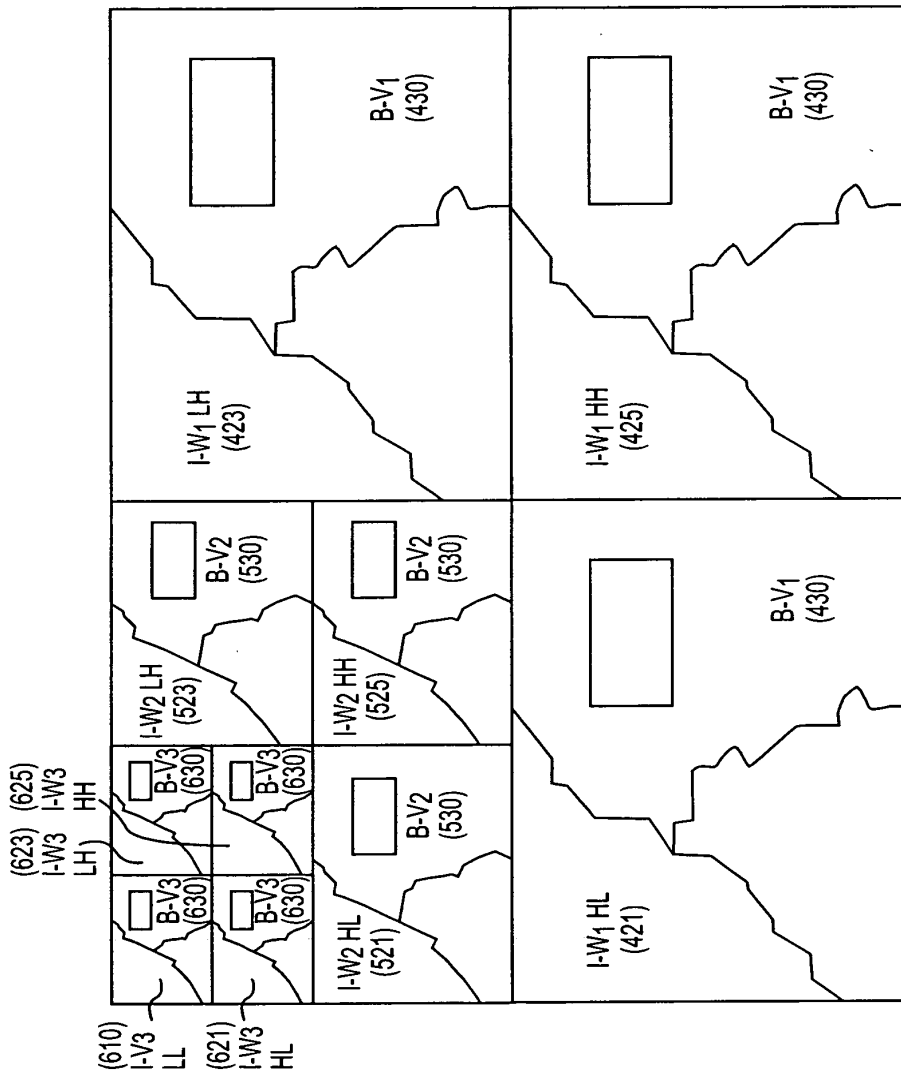


FIG. 7(d)

FOEFSO" 61F6.2360



FIG. 8(a)

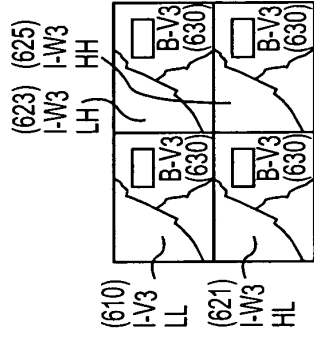


FIG. 8(b)

FIG. 8(b)

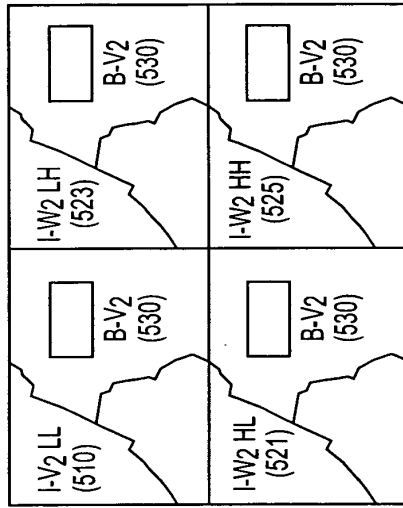


FIG. 8(c)

FIG. 8(b)

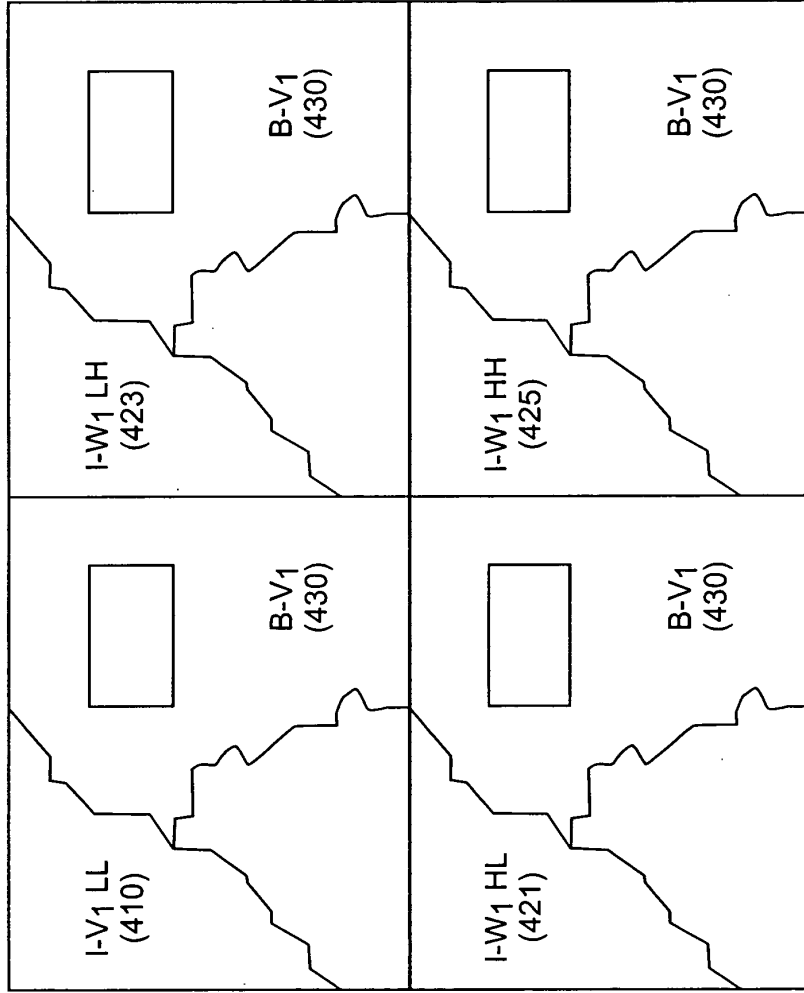


FIG. 8(d)

FIG. 8(b)

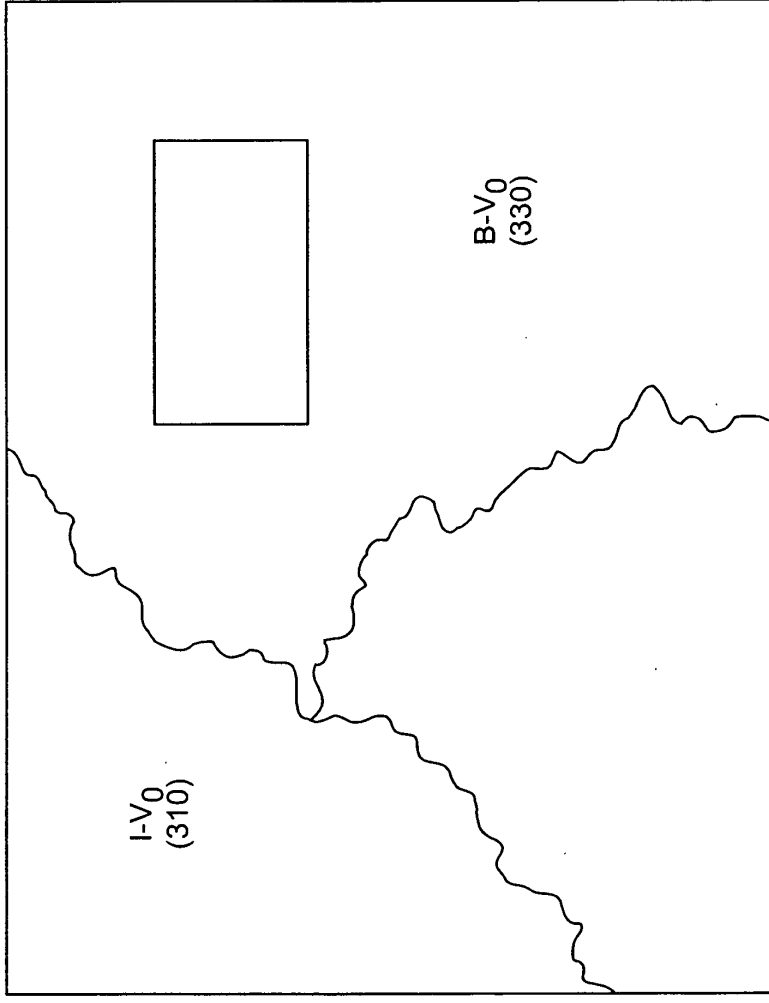


FIG. 8(e)

